				SUPPLEMENTAL NE	W DECISION ITEM					
Department of	Department of Natural Resources				House Bill Section					
Division of En	vironmental Qu	ality								
CW DW SRF A	CW DW SRF Approp Increase DI#				Original FY 2025 House Bill Section, if applicable					
1. AMOUNT O	F REQUEST									
	FY 2025 Supplemental Budget Request				FY 2025 Supplemental Governor's Recommendation					
	GR	Federal	Other	Total		GR	Federal	Other	Total	
PS	0	0	0	0	PS	0	0	0	C	
EE	0	0	0	0	EE	0	0	0	C	
PSD	0	0	144,865,833	144,865,833	PSD	0	0	0	C	
ΓRF	0	0	0	0	TRF	0	0	0	C	
Γotal =	0	0	144,865,833	144,865,833	Total	0	0	0	0	
TE	0.00	0.00	0.00	0.00	FTE	0.00	0.00	0.00	0.0	
POSITIONS	0	0	0	0	POSITIONS	0	0	0	i	
NUMBER OF I	MONTHS POSIT	IONS ARE	NEEDED:		NUMBER OF M	ONTHS POS	ITIONS ARE N	EEDED:		
Est. Fringe	0	0	0	0	Est. Fringe	0	0	0	0	
-	oudgeted in Hous OT, Highway Pa		•	nges budgeted	Note: Fringes bu budgeted directl	-			-	

SUPPLEMENTAL NEW DECISION ITEM						
Department of Natural Resources		House Bill Section				
Division of Environmental Quality						
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2. WHY IS THIS SUPPLEMENTAL FUNDING NEEDED? INCLUDE THE FEDERAL OR STATE STATUTORY OR CONSTITUTIONAL AUTHORIZATION FOR THIS PROGRAM.

In the 2024 session, the legislature reduced State Revolving Fund (SRF) pass through appropriations by \$97.8M related to Clean Water (CW) and Drinking Water (DW) SRF capital infrastructure projects across the state. It is imperative for the program to maintain full authority in the event numerous or large water infrastructure projects pursue funding within the same fiscal year. Through this Supplemental, the department is requesting \$145M to restore its previous authority along with an increase to address current record demand.

The CW and DW SRF programs operate through a cooperative agreement with the US Environmental Protection Agency (EPA) and are managed by the Financial Assistance Center (FAC). The CWSRF is managed in accordance with the Clean Water Act Section 606 and the operation and management of the program is directed by state regulations 10 CSR 20-4.041, and 10 CSR 20-4.050. The DWSRF is managed in accordance with the Safe Drinking Water Act and the operation and management of the program is directed by state regulations 10 CSR 60-13.020 through 10 CSR 60-13.030.

The FAC is responsible for establishing, operating, and administering the program to provide low interest loans and a limited number of grants. Missouri applies to EPA annually for capitalization grants to fund its SRF programs. These federal funds, combined with revolving fund cash, loan repayments, the required state match, and interest earnings, are made available to Missouri communities to help plan, finance, and build water infrastructure projects that improve water quality and provide safe drinking water to Missourians.

Due to low demand in the past few years, the FAC has lapsed pass-through authority. However, demand has increased significantly with the announcement of over \$827M in additional SRF funding through the Infrastructure Investment and Jobs Act (IIJA) over a five-year period. The additional IIJA funding, combined with cash on hand, and future loan repayments provides the SRF with enough resources to make commitments to fund 87 projects totaling approx. \$1.04B by June 30, 2025. The FAC uses cash flow modeling/financial planning to identify all cash flows associated with the SRF program over time, including loan disbursements and repayments, earnings on investments, and bond issuance and repayment. The cash flow model allows the program to make early loan commitments that will fully utilize funds available when the planned projects are ready to close on their loans. SRF funding commitments are contained within the annual Intended Use Plans and project lists. A typical SRF project takes 12-18 months from application to loan closing followed by an additional 20-36 months to draw (spend) the funds during project construction. Adequate appropriation and encumbrance authority must be maintained to disburse funds to all projects that are expected to begin construction in FY 2025.

The SRF approp. is 100% pass-through and ensures the state can offer below market rate financing to municipalities and water/sewer districts to meet their water infrastructure needs. It is relied upon by many municipalities and water/sewer districts to provide a stable source of low cost financing and grant funding for critical infrastructure work. Without an increase, essential water infrastructure projects will go unfinanced or be unduly delayed. Without the increase, the FAC may delay loan closings and will be forced to delay loan disbursements until the start of FY 2026 when new annual authority is available. Loan closing delays will impact the interest rate (which is set at closing based on the market rate) and may result in contract disputes. Delays in disbursing SRF funds to a loan recipient for construction costs it has incurred will cause a financial hardship to not only the borrower, but also the engineers and contractors working on these projects. Results will likely include work stoppage, contract disputes and payroll disruptions.

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Division of Environmental Quality							
CW DW SRF Approp Increase	DI#	Original FY 2025 House Bill Section, if applicable					
of FTE were appropriate? From what source	e or standard did you deriv	PECIFIC REQUESTED AMOUNT. (How did you determine that the requested number the requested levels of funding? Were alternatives such as outsourcing or					
automation considered? If based on new le	gislation, does request tie	to TAFP fiscal note? If not, explain why.					
The following estimates were derived by using to projects that borrowers plan to begin by June 30		ater and Drinking Water SRF IUPs Project Priority Lists and planning schedules for 87					
FY 2025 projected financial assistance to be aw CWSRF \$941,264,127 and DWSRF \$50,839,03							
FY 2025 projected disbursements from financia	al assistance awards (projects	s take 20 to 36 months to draw their funds):					
The projected FY 2025 appropriation shortfall is	s approximately \$145M.						

	,	SUPPLEMENT	AL NEW DECI	SION ITEM				
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Division of Environmental Quality			•				-	
CW DW SRF Approp Increase DI#		Original FY 2025 House Bill Section, if applicable						
4. BREAK DOWN THE REQUEST BY I	BUDGET OBJECT	CLASS, JOB (CLASS, AND F	UND SOURC	E.			
	Dept Req GR	Dept Req GR	Dept Req FED	Dept Req FED	Dept Req OTHER	Dept Req OTHER	Dept Req TOTAL	Dept Req TOTAL
Budget Object Class/Job Class	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE	DOLLARS	FTE
							0	0.0 0.0
Total PS	0	0.00	0	0.0	0	0.0	0	0.0
							0	
							0	
							0	
							0	
							0	
							0	
							0	
			_			-	0	
Total EE	0		0		0		0	
Program Distributions					144,865,833	<u>-</u>	144,865,833	
Total PSD	0		0		144,865,833		144,865,833	
Transfers						_	0	
Total TRF	0	·	0		0	_	0	
Grand Total	0	0.00	0	0.0	144,865,833	0.0	144,865,833	0.0